ELSEVIER

Wave Motion 24 (1996) 435

WAVE MOTION

Author Index of Volume 24

Achenbach, J.D., *see* C.-Y. Wang, 24 (3) 227
Agnon, Y., and M. Glozman, Periodic solutions for a complex Hamiltonian system: New standing water-waves, 24 (2) 139
Andronov, I., B.P. Belinskiy and J.P. Dauer, Acoustic scattering by a narrow crack in an elastic plate, 24 (1) 101
Belinskiy, B.P., *see* I. Andronov, 24 (1) 101
Bogy, D.B., *see* B.V. Budaev, 24 (3) 307
Borejko, P., Reflection and transmission coefficients for three-dimensional plane waves in elastic media, 24 (4) 371
Budaev, B.V., and D.B. Bogy, Rayleigh wave scattering by a wedge II, 24 (3) 307
Burridge, R., *see* S. Zeroug, 24 (1) 21
Chen, Y., and P.L.-F. Liu, On interfacial waves over random topography, 24 (2) 169
Choi, W., and T. Yao-tsu Wu, Vortex solitons in a rotating fluid within a non-uniform tube, 24 (3) 243
Dauer, J.P., *see* I. Andronov, 24 (1) 101
DeSanto, J.A., and P.A. Martin, On angular-spectrum representations for scattering by infinite rough surfaces, 24 (4) 421
Dieterman, H.A., *see* A.R.M. Wolfert, 24 (2) 185
Doinikov, Alexander A., Acoustic radiation pressure exerted by a spherical wave on a bubble in a viscous liquid, 24 (3) 275
Dysthe, K.B., *see* K. Trulsen, 24 (3) 281
Erdoğan, E., *see* M. İdemen, 24 (4) 395
Georgiadis, H.G., and A.P. Rigatos, Transient SIF results for a cracked viscoelastic strip under concentrated impact loading – An integral-transform/function-theoretic approach, 24 (1) 41
Glozman, M., *see* Y. Agnon, 24 (2) 139
Haddow, J.B., and L. Jiang, A study of finite amplitude plane wave propagation in a rubber-like solid, 24 (2) 211
Hile, C.V., Comparisons between Maxwell's equations and an extended nonlinear Schrödinger equation, 24 (1) 1
İdemen, M., and E. Erdoğan, High-frequency surface currents induced on a spherical reflector by the edge-diffraction of obliquely incident waves, 24 (4) 395
Jiang, L., *see* J.B. Haddow, 24 (2) 211
Keller, Joseph B., *see* L. Ryzhik, 24 (4) 327
Karlsson, A., Wave propagators for transient waves in one-dimensional media, 24 (1) 85
Liao, Z.-P., Extrapolation non-reflecting boundary conditions, 24 (2) 117
Liu, P.L.-F., *see* Y. Chen, 24 (2) 169
Luo, D., Envelope solitary Rossby waves and modulational instabilities of uniform Rossby wave trains in two space dimensions, 24 (3) 315
Manolis, G.D., and R.P. Shaw, Green's function for the vector wave equation in a mildly heterogeneous continuum, 24 (1) 59
Martin, P.A., *see* J.A. DeSanto, 24 (4) 421
Metrikine, A.V., *see* A.R.M. Wolfert, 24 (2) 185
Minzoni, A.A., and N.F. Smyth, Evolution of lump solutions for the KP equation, 24 (3) 291
Papanicolaou, G., *see* L. Ryzhik, 24 (4) 327
Peake, N., Sound radiation from sources close to a corner in supersonic flow, 24 (2) 197
Rakesh, and P. Sacks, Impedance inversion from transmission data for the wave equation, 24 (3) 263
Rigatos, A.P., *see* H.G. Georgiadis, 24 (1) 41
Romano, V., Asymptotic waves for the hydrodynamical model of semiconductors, 24 (2) 151
Ryzhik, L., G. Papanicolaou and Joseph B. Keller, Transport equations for elastic and other waves in random media, 24 (4) 327
Sacks, P., *see* Rakesh, 24 (3) 263
Shaw, R.P., *see* G.D. Manolis, 24 (1) 59
Smyth, N.F., *see* A.A. Minzoni, 24 (3) 291
Stanke, F.E., *see* S. Zeroug, 24 (1) 21
Sun, W., *see* J. Ying, 24 (1) 13
Trulsen, K., and K.B. Dysthe, A modified nonlinear Schrödinger equation for broader bandwidth gravity waves on deep water, 24 (3) 281
Wang, C.-Y., and J.D. Achenbach, Lamb's problem for solids of general anisotropy, 24 (3) 227
Wolfert, A.R.M., A.V. Metrikine and H.A. Dieterman, Wave radiation in a one-dimensional system due to a non-uniformly moving constant load, 24 (2) 185
Yao-tsu Wu, T., *see* W. Choi, 24 (3) 243
Ying, J., and W. Sun, A direct optimization approach to the two-dimensional acoustic inverse problem in the time domain, 24 (1) 13
Zeroug, S., F.E. Stanke and R. Burridge, A complex-transducer-point model for finite emitting and receiving ultrasonic transducers, 24 (1) 21